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HEAVY

THE CARLETON SENTINEL, WOODSTOCK, N. B., AUGUST 7, 1908.

Mr. Carvell on the Hodgins Inquiry.

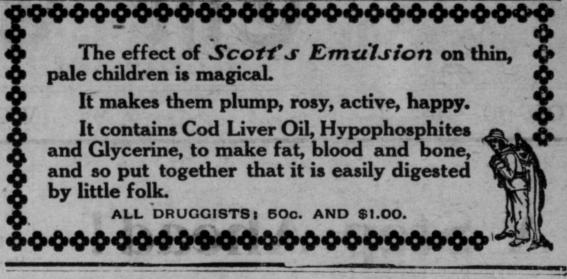
(Continued from last week.)

F H Huestis, assistant district engineer, another from C L Hervey, assistant district engineer, another letter from Benjamin Bourgeois, divisional engineer, another from Allan R Matthews, resident engineer, all to the same effect as Mr Doucet's letter. Then, we have the legal opinion of some of the most eminent lawyers in Canada. The question was put to these legal gentlemen how they would interpret these words in the specification, and we have printed in the evidence, first, a joint opinion from Geo F Shepley and E Lafleur, then the opinion- of Mr C H Ritchie, of Toronto, then the opinion of Sir Alexander Lacoste, then the opinion of Donald Mac master, and also the opinion of Wallace Nesbitt. I do not think my hon. friend (Mr Lennox) would seriously dispute the legal opinion put forth by that array of counsel. I think we surely can put the opinion of these gentlemen forward as at least equal to the opinion of any similar number of men in Canada, and they all agree in saying that 'solid rock' does not mean what Mr Lumsden said it meant. Thus we have every district engineer, every divisional engineer, every resident engineer, and we have the opinior. of these legal gentlemen to say that 'solid rock' means rock in ledges, rock in masses and boulders of one cubic yard or upwards, or any con glomeration or mass of rock no matter how small it might be so long as it is in masses and in the opinion of the engineer could best be re. moved by blasting. These opinions

Then there is another letter from | why under the specification it is ma terial whether the individual pieces exceed or are less than one cubic foot in size, and if 'rock assembled' is not regarded as a mass, the minimum limit of size which can be classified as solid rock exceeds one cubic yard.

After receiving this letter Mr Lumsden again changes his opinion and sends out a third interpretation of this cause in the specification, and the third is practically the same as the second, excepting that he tells his engineers if they find rock in masses joined together, no matter what the sizes of the individual pieces my be, if, in the opinion of the engineers, it may be the best to remove it by blasting, he classifies it as solid rock.

This, brings us down to the 10th o January, when that is finally decided as being the construction of these clauses in the contract, and from that forword every engineer was told to classify according to that manner He even sent a blue print pic turing out how the different things could be formed together in order to make solid rock, and from that down all this work has been classfied according to that interpretation. I want to go back just for a moment to what took place as to the amounts. We have in evidence, on page 412. a letter by Mr Doucet written to Mr Parent, discussing the question of the over classification alleged by Mr Wood in his letter of October 7th, and he says that he and Mr Armstrong went over the matter and they found that not more than 14 per cent of the classification was in question at all, and they figured out that if this 14 per cent had been



what would constitute one; and you with Hodgins. Although he was can depend upon it, that from that sworn to secrecy, he was the man out it was Heaman's business to make who was furnishing the evidence to things just as uncomfortable for the Major Hodgins and on those stateengineers as he could, and I think ments Major Hodgins was able to the future developments have shown make these charges. I do not know that he preformed his work to the Mr Heaman, never saw him, but if very letter, because we find that he there is a man who has appeared to not only made report after report disadvantage in this matter, it is Mr finding fault with the classification Heaman. And if the Grand Trunk in that district-and it is on these reports that Mr Wood's letter of Pacific want to be fair, if they want April 21 was written-but that he to carry out the work according to betrayed the trust reposed in him the spirit and as business men and was in constant communication | should, the only fair thing they can

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ITEM.	1906	1907	Increase
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Total Income	2,193,519.19	2,433,114,15	239,594.96
Assets	8,472,371.52	9,459,230 69	986,859.17

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vere all submitted to Mr Lumsden and Mr Lumsden then submitted them to the Deputy Minister of Justice. I shall read what the Deputy Minister of Justice says. My hon 417, he says: friend, after a good deal of barter,

this morning read a portion of the letter. I was surprised that he did not read it with a little better grace because he might as well have ad-mitted the facts as I would assume he per cent but only 3 per cent.

And then he figures out that takwould wish the people reading his remarks to get the whole story. After Mr Lumsden received these opinions he made a second declaration of how he construed these clauses. The second declaration these ouplaints of the Grand Trunk was broader than the first. He said Pacific were made to the commission. that he would construe solid rock to be rock found in ledges or masses as to Direct'F.' We must remember specified, first, rock found in ledge, that there was trouble all the time conglomerate, boulders or ledge in District ,F' between the district rock displaced in pieces exceeding one cubic yard in size, rock assembl- engineer, Major Hodgins, and his assistant Mr Heaman, and the other ed, the individual pieces of such as sembled rock exceeding one foot in size also shale rock. Then he said he construed solid it, because I consider that this ques-

rock to include rock in ledges, bould. tion of trouble between the assistant ers of one yard and upwards, masses district engineer, Heamen, and the joined together, provided the individual pieces composing those mass. element in this discussion. It is es were of one cubic foot up to one yard in size. That was handed to there as inspecting engineer and the Deputy Minister of Justice, and made a report on the work which the Deputy Minister of Justice said: was not very complimentary to Major I do not understand upon what Hodgins. Major Hodgins was

principle the chief engineer limits the size to pieces exceeding one cubic foot. The specification speaks of rock found in ledges or masses of more than one cubic yard which in the judgment of the engineer may be best removed by blasting. If 'rock assembled' may be regarded as a mass of rock and if it may be best a mass of rock, and if it may be best



classified entirely as the Grand Trunk Pacific claims it should have been it would amount to a difference of only \$25,982. But later, at page

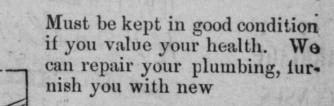
But on going over Mr Armstrong's figures with him yesterday we found that several errors had crept into

ing only 3 per cent, the only difference in dispute between July and August, would be \$3,457, and it is upon this statement of affirs that I wish now to direct you: attention engineers. I think it was necessary to point this out particularly in order that there may be no question about

other engineers is a very important stated here that Mr Grant went out principle the chief engineer limits brought down to Ottawa on the last

T. A. LINDSAY, Inspector, Woodstock N. B.

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